

Extratherm 97

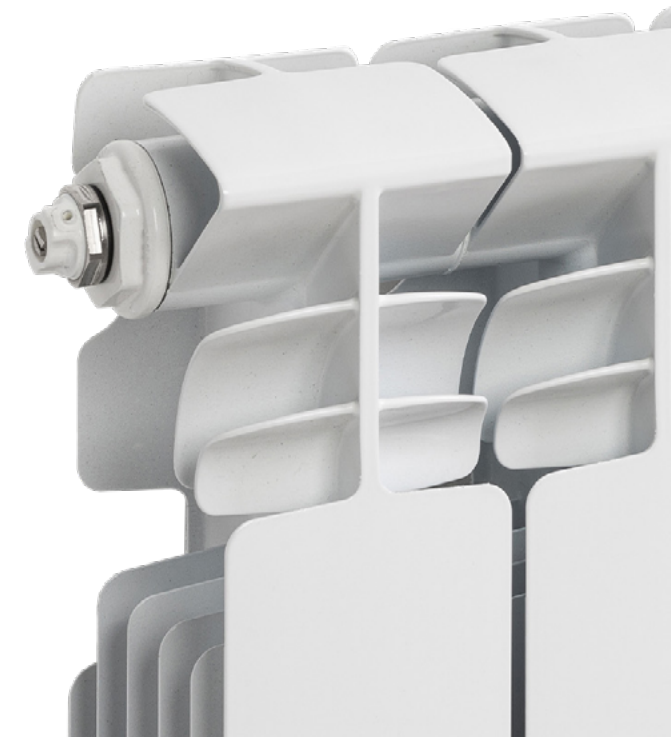
Overview



A fusion of cutting-edge design and recycled aluminium, the Extratherm 97 features a rounded top and open-fronted curves for a touch of continental charm. Lightweight and versatile, it is ideal for use with heat pumps and other renewable heating technologies. The Extratherm 97 also has excellent outputs and thermal efficiency in a small footprint.

Features

- Material - 100% recycled/recyclable aluminium
- Finish - RAL 9010 Warm White
Other colours available on request
- Heights - 407-757mm
- Widths - 260-2020mm
- Outputs - 275-4043 watts
- Maximum Working Pressure - 16 bar (24 bar test)
- Warranty - 10 years



Extratherm 97

Technical

Technical data per section & linear metre

	Height (mm)							
	407		557		657		757	
	Per Sec	Per Metre	Per Sec	Per Metre	Per Sec	Per Metre	Per Sec	Per Metre
Weight (kg)	1.03	12.9	1.32	16.5	1.51	18.9	1.73	21.6
Water content (litres)	0.21	2.6	0.26	3.3	0.30	3.8	0.36	4.5

Performance data

Width (including bushes) (mm)	Sections	Height (mm)				Height (mm)			
		407	557	657	757	407	557	657	757
		Output (watts Δt 50°C)				Output (watts Δt 30°C)			
260	3	275	374	431	485	142	193	222	250
340	4	366	498	574	647	188	256	296	333
420	5	458	623	718	809	236	321	370	417
500	6	549	748	862	970	283	385	444	500
580	7	641	872	1005	1132	330	449	518	583
660	8	732	997	1149	1294	377	513	592	666
740	9	824	1121	1292	1455	424	577	665	749
820	10	915	1246	1436	1617	471	642	740	833
900	11	1007	1371	1580	1779	519	706	814	916
980	12	1098	1495	1723	1940	565	770	887	999
1060	13	1190	1620	1867	2102	613	834	962	1083
1140	14	1281	1744	2010	2264	660	898	1035	1166
1220	15	1373	1869	2154	2426	707	963	1109	1249
1300	16	1464	1994	2298	2587	754	1027	1183	1332
1380	17	1556	2118	2441	2749	801	1091	1257	1416
1460	18	1647	2243	2585	2911	848	1155	1331	1499
1540	19	1739	2367	2728	3072	896	1219	1405	1582
1620	20	1830	2492	2872	3234	942	1283	1479	1666
1700	21	1922	2617	3016	3396	990	1348	1553	1749
1780	22	2013	2741	3159	3557	1037	1412	1627	1832
1860	23	2105	2866	3303	3719	1084	1476	1701	1915
1940	24	2196	2990	3446	3881	1131	1540	1775	1999
2020	25	2288	3115	3590	4043	1178	1604	1849	2082

For other operating temperatures, refer to page 131.

